

PTO/SB/08A (08-03)

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1 of 6

Complete if Known

Application Number	09/896,137
Filing Date	June 29, 2001
First Named Inventor	Stephen R. Kennon
Art Unit	2123
Examiner Name	Kandasamy Thangavelu
Attorney Docket Number	1048-OBJ1118-US

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
KJN	A1	US-3,029,018	04/10/1962	Floyd, Jr.	
KJN	B1	US-3,302,710	02/07/1967	Odeh	
KJN	C1	US-4,821,164	04/11/1989	Swanson	
KJN	D1	US-5,255,212	10/19/1993	Kondoh et al.	
KJN	E1	US-5,432,718	07/11/1995	Molvig et al.	
KJN	F1	US-5,572,634	11/05/1996	Duluk, Jr.	
KJN	G1	US-5,604,911	02/18/1997	Ushiro	
KJN	H1	US-5,617,322	04/01/1997	Yokota	
KJN	I1	US-5,675,521	10/07/1997	Holzhauser et al.	
KJN	J1	US-5,699,271	12/16/1997	Sagawa et al.	
KJN	K1	US-5,710,726	01/20/1998	Rowney et al.	
KJN	L1	US-5,740,342	04/14/1998	Kocberber	
KJN	M1	US-5,754,181	05/19/1998	Amdursky et al.	
KJN	N1	US-5,891,131	04/06/1999	Rajan et al.	
KJN	O1	US-5,966,524	10/12/1999	Burnett et al.	
KJN	P1	US-6,014,473	01/11/2000	Hossack et al.	
KJN	Q1	US-6,018,497	01/25/2000	Gunasekera	
KJN	R1	US-6,028,607	02/22/2000	Chan	
KJN	S1	US-6,041,017	03/21/2000	Goldsberry	

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ³
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
KJN	T1	EP 0 709 789 A2	05/01/1996			
KJN	U1	EP 0 801 364 B1	07/30/2003		English Abstract	
KJN	V1	FR 2,775,094	08/20/1999		English Abstract	
KJN	W1	GB 2,326,747 A	12/30/1998			
KJN	X1	WO 99/40532	08/12/1999			
KJN	Y1	WO 99/52048	10/14/1999			

Examiner Signature		Date Considered	4/8/05
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Sheet 2

of 6

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Application Number	09/896,137
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First Named Inventor	Stephen R. Kennon
Art Unit	2123
Examiner Name	Kandasamy Thangavelu
Attorney Docket Number	1048-OBJ1118-US

U. S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
K/N	A2	US- 6,052,520	04/18/2000	Watts, III	
K/N	B2	US- 6,054,992	04/25/2000	Gibson	
K/N	C2	US- 6,064,810	05/16/2000	Raad et al.	
K/N	D2	US- 6,070,125	05/30/2000	Murphy et al.	
K/N	E2	US- 6,078,869	06/20/2000	Gunasekera	
K/N	F2	US- 6,106,561	08/22/2000	Farmer	
K/N	G2	US- 6,191,796 B1	02/20/2001	Tarr	
K/N	H2	US- 6,313,837 B1	11/06/2001	Assa et al.	
K/N	I2	US- 6,445,390 B1	09/03/2002	Aftosmis et al.	
K/N	J2	US- 6,448,788 B1	09/10/2002	Meaney et al.	
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K/N	O2	US- 6,674,432 B2	01/06/2004	Kennon et al.	
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K/N	Q2	US- 5,999,187	12/07/1999	Dehmlow et al.	
K/N	R2	US- 6,816,820 B1	11/09/2004	Friedl et al.	
—	S2	US- 2002/0032494 A1	03/14/2002	Kennon et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ³
		Country Code ⁴ Number ⁴ Kind Code ⁵ (if known)				
K/N	T2	WO 99/57418	11/11/1999			
—	U2	WO 02/01251 A2	01/03/2002			
—	V2	WO 02/02901 A2	01/10/2002			
—	W2	WO 02/03101 A2	01/10/2002			
—	X2	WO 02/03103 A2	01/10/2002			
—	Y2	WO 02/03262 A2	01/10/2002			

Examiner
SignatureDate
Considered

4/8/05

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Sheet **3**of **6****Complete if Known**

Application Number	09/896,137
Filing Date	June 29, 2001
First Named Inventor	Stephen R. Kennon
Art Unit	2123
Examiner Name	Kandasamy Thangavelu
Attorney Docket Number	1048-OBJ1118-US

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		Number-Kind Code ² (if known)			
✓	A3	US- 2002/0032550 A1	03/14/2002	Ward et al.	
✓	B3	US- 2002/0035453 A1	03/21/2002	Pond, Jr. et al.	
✓	C3	US- 2002/0046014 A1	04/18/2002	Kennon	
✓	D3	US- 2002/0067373 A1	06/06/2002	Roe et al.	
✓	E3	US- 2002/0072883 A1	06/13/2002	Lim et al.	
✓	F3	US- 2002/0082813 A1	06/27/2002	Lim et al.	
	G3	US-			
	H3	US-			
	I3	US-			
	J3	US-			
	K3	US-			
	L3	US-			
	M3	US-			
	N3	US-			
	O3	US-			
	P3	US-			
	Q3	US-			
	R3	US-			
	S3	US-			

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		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
✓	T3	WO 02/03263 A2	01/10/2002			
✓	U3	WO 02/03264 A2	01/10/2002			
✓	V3	WO 02/03265 A2	01/10/2002			
	W3					
	X3					
	Y3					

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Application Number	09/896,137
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First Named Inventor	Stephen R. Kennon
Art Unit	2123
Examiner Name	Kandasamy Thangavelu
Attorney Docket Number	1048-OBJ1118-US

Sheet	4	of	6
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
KSN	A4	P.A. Forsyth, et al., "Local Mesh Refinement and Modeling of Faults and Pinchouts", SPE FORM EVALUATION, June 1986, Vol. 1, No. 3, pages 275-285. XP-002191830	
KSN	B4	Y. Ding, et al., "Development of Dynamic Local Grid Refinement in Reservoir Simulation", Proceedings of the 13th SPE Symposium on Reservoir Simulation, New Orleans, LA, February-March 1993, pages 501-510. XP-002191831	
KSN	C4	S. Verna, et al., "A Control Volume Scheme for Flexible Fracs in Reservoir Simulation", Proceedings of the 1997 SPE Reservoir Simulation Symposium, Dallas, TX, June 1997, pages 215-227. XP-002191832	
KSN	D4	S. Kocberber, et al., "An Automatic, Unstructured Control Volume Generation System for Geologically Complex Reservoirs", Proceedings of the 1997 SPE Reservoir Simulation Symposium, Dallas, TX, June 1997, pages 241-252. XP-002191833	
KSN	E4	Y. Kuwauchi, et al., "Development and Applications of a Three Dimensional Voronoi-Based Flexible Grid Black Oil Reservoir Simulator", SPE Asia Specific Oil & Gas Conference, Adelaide, Australia, October 1996, pages 1-12. XP-002191834.	
KSN	F4	R. Page, et al., "A Functional Program Describing a Simple Reservoir Model and Its Potential for Parallel Computation", Proceedings of the 1990 Symposium on Applied Computing, IEEE, April 1990, pages 85-91.	
KSN	G4	C. Giersten, et al., "Volume Visualization of Sparse Irregular Meshes", Computer Graphics and Applications, IEEE, Vol. 2, No. 2, March 1992, pages 40-48.	
KSN	H4	S. Ghosh, "Curvilinear Local Grid Refinement", SPE 50633, SPE European Petroleum Conference, The Netherlands, 20-22 October, 1998.	
KSN	I4	H. N. Sharpe, et al., "A New Adaptive Orthogonal Grid Generation Procedure for Reservoir Simulation" 65th Annual Technical Conference and Exhibition of the Society of Petroleum Engineers, New Orleans, LA, September 23-26, 1990.	
KSN	J4	M. Wheeler, et al., "A Parallel Multiblock/Multidomain Approach for Reservoir Simulation", Proceedings of the 1999 15th Symposium on Reservoir Simulation, Houston, TX, February 1999. XP-002188857	

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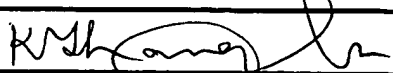
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Sheet	5	of	6	Attorney Docket Number	1048-OBJ1118-US

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
KJW	A5	D. Kahaner, et al., "An Experimental Algorithm for N-Dimensional Adaptive Quadrature", ACM Transactions on Mathematical Software (TOMS), March 1979, pages 86-96.	
KJW	B5	Y. Ozdogan, "Seismic Data Processing", Society of Exploration Geophysics, Tulsa, OK, 1991, pp. 514-515.	
KJW	C5	S. Norris, et al., "Modeling Fluid Flow Around Horizontal Wellbores", Proceedings: SPE Annual Technical Conference and Exhibition 1990 Part 4, New Orleans, LA September 23-26, 1990, Vol. SIGMA, pp. 65-75.	
KJW	D5	P. Perrochet, "Finite Hyperelements: A 4D Geometrical Framework Using Coariant Bases and Metric Tensors" COMMUNICATIONS IN NUMERICAL METHODS IN ENGINEERING, June 1995, UK, vol. 11, no. 6, pgs 525-534	
KJW	E5	J.M.M. Regtien, et al., "Interactive Reservoir Simulation", Proceedings of the 13th Symposium on Reservoir Simulation, San Antonio, TX February 12-15, pgs. 545-552.	
KJW	F5	C. Buckalew, et al., "Oilfield Visualization on the PC Platform", 2000 SPE/AAPG Western Regional Meeting, June 19-23, 2000, pgs 1-5.	
KJW	G5	E. Farkas, "Linearization Techniques of Reservoir Simulation Equations: Fully Implicit Cases, Proceedings of the 1997 SPE Reservoir Simulation Symposium, Dallas, Texas June 8-11, 1997, pgs 87-95.	
KJW	H5	E. Farkas, "Linearization Techniques of Reservoir Simulation Equations: Fully Implicit Cases, Richardson, Texas, December 1998, Vol. 3, no. 4, pgs. 316-323.	
KJW	I5	P. Benedeck, "Capacitances of Planar Multiconductor Configuration on a Dielectric Substrate by a Mixed Order Finite-Element Method, IEEE1974.	
KJW	J5	Fu, et al., "Time Integration Procedures for a Cyclic Thermoviscoplasticity Model for Pb-Sn solder applications, IEEE 1996.	

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Sheet	6	of	6
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KWR	A6	P. J. Zwart, et al., "Space-Time Meshing for Two-Dimensional Moving Boundary Problems", Proceedings of the Seventh International Meshing Roundtable, pgs 187-199, 1998.	
KWR	B6	S. L. Ho, et al., "Generation and Rotation of 3-D Finite Element Mesh for Skewed Rotor Induction Motors Using Extrusion Technique", IEEE Transactions on Magnetics, pgs 1266-1269, May 1999.	
	C6		
	D6		
	E6		
	F6		
	G6		
	H6		
	I6		
	J6		

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